

09/806738

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Attorney Docket No. 01100/LH

**IN THE UNITED STATES PATENT
AND TRADEMARK OFFICE**

Applicant(s): P.H.A. VENEMANS

Serial No. : Based on
PCT/EP99/07773

Filed : Herewith

For : ATM CONNECTION
ADMISSION CONTROL
DEVICE FOR DBR
CONNECTIONS

Art Unit :
Examiner :

Express Mail Mailing Label
No.: EL 759 976 761 US

Date of Deposit: April 4, 2001

I hereby certify that this paper is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Asst. Commissioner for Patents, Washington, D.C., 20231

Barbara Villani
Barbara Villani

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INFORMATION DISCLOSURE STATEMENT

Asst. Commissioner for Patents
Washington, D.C. 20231

S I R :

Submitted herewith are copies of the publications identified on the attached Patent Office form PTO-1449. Also attached is an International Search Report.

The publications are identified on page 10 of the specification.

It is respectfully requested that these publications be considered and made of record.

Respectfully submitted,

Leonard Holtz
Leonard Holtz
Reg. No. 22,974

Frishauf, Holtz, Goodman, Langer & Chick, P.C.
767 Third Avenue - 25th Floor
New York, New York 10017-2023
Tel. No. (212) 319-4900
Fax No. (212) 319-5101
LH:bv

INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO - 1449				ATTORNEY DOCKET NO. 01100/LH			SERIAL NO.	
				APPLICANT: P.H.A. VENEMANS				
				FILED: Herewith			ART UNIT:	
U.S. PATENT DOCUMENTS								
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB	TRANSLATION	
							YES	NO
		0851696 A1	7/1998	Europe				
		0862299 A2	9/1998	Europe				
OTHER DOCUMENTS (AUTHOR, TITLE, DATE, PAGES, PUBLICATION, ETC.)								
<p>ITU-T INTERNATIONAL TELECOMMUNICATION UNION; I.371; AUG. 1996; Traffic Control and Congestion Control in B-ISDN.</p> <p>ITU-T INTERNATIONAL TELECOMMUNICATION UNION; E.736; MAY 1997; Methods For Cell Level Traffic Control in B-ISDN.</p> <p>ITU-T INTERNATIONAL TELECOMMUNICATION UNION; I.356; OCTOBER 1996; B-ISDN ATM Layer Cell Transfer Performance.</p> <p>J. Mignault et al; A SURVEY OF STRAIGHTFORWARD STATISTICAL MULTIPLEXING MODELS FOR ATM NETWORKS" May 1996; pp. 177-208; TELECOMMUNICATIONS SYSTEMS 5.</p> <p>A. Gravey et al; RESOURCE ALLOCATION FOR WORST CASE TRAFFIC IN ATM NETWORKS; 1997; pp. 20-43; PERFORMANCE EVALUATION JOURNAL.</p> <p>J. Roberts et al; BROADBAND NETWORK TRAFFIC; Performance Evaluation and Design of Broadband Multiservice Networks; 1996; pp. 390-404.</p> <p>I. Cidon et al; ANALYSIS OF A STATISTICAL MULTIPLEXER WITH GENERALIZED PERIODIC SOURCES; 1/1995; pp. 139-169; QUEUEING SYSTEMS 20.</p>								
EXAMINER:				DATE CONSIDERED:				

April 4, 2001